

PREDICTED SYSTEM
PERFORMANCE

(Optical Performance)

(As Originally

Predicted)

(AT 90K)

DETECTION SIZE

4.0

3.0

2.0

1.0

WORST

WORST

BEST

B @ NADIR

(AT 70K)

BEST

.5

1.0

M_o

OBJECT MODULATION

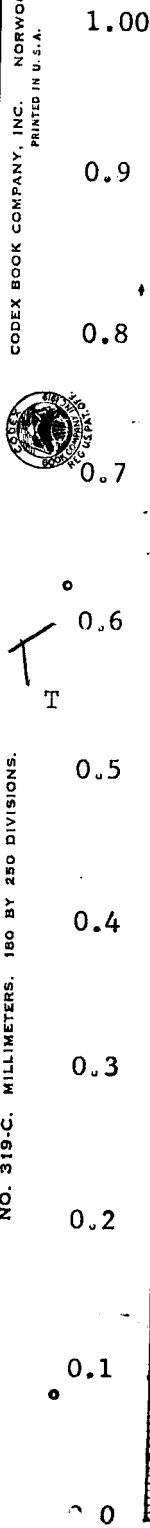


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R. Melcat

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computed
performance

$$T = \frac{M_i}{M_o} = \frac{.09}{M_o}$$